UNIT VII: TAKING PROTECTIVE ACTION DURING A TERRORIST INCIDENT

Protective Actions Worksheet	VII-1
Protective Actions Planning Questions	VII-7

PROTECTIVE ACTIONS WORKSHEET

PART I: PROTECTIVE ACTIONS FOR FIRST RESPONDERS

1.	Which first responders carry person	al protective equip	ment to all calls?	
	Fire (%) Law enforcement (%) Public works (%) EMS (%) Other (List and provide percenta	ages): 		
2.	Which first responders have comple	 ted HazMat trainin	g? At what level?	
	☐ Fire (%) ☐ Law enforcement (%) ☐ Public works (%) ☐ EMS (%) ☐ Other (List and provide percentages):	Awareness Awareness Awareness Awareness	☐ Technician ☐ Technician ☐ Technician ☐ Technician	☐ Operational ☐ Operational ☐ Operational ☐ Operational
		Awareness Awareness Awareness Awareness Awareness Awareness	☐ Technician☐ Technician☐ Technician☐ Technician☐ Technician	Operational Operational Operational Operational Operational Operational
3.	Has your jurisdiction promulgated po	olicy mandating the	e use of PPE?	Yes 🗌 No

PART I: PROTECTIVE ACTIONS FOR FIRST RESPONDERS (CONTINUED)

4.	Have all response agencies developed	d and imple	emented	d proce	edures	regai	ding PPE?
	Fire	[Date	П	No	П	Don't Know
	Law Enforcement		Date	$\overline{\Box}$	No	$\overline{\Box}$	Don't Know
	Public Works		Date	\Box	No	\Box	Don't Know
	EMS		Date		No	Н	Don't Know
	Other (List):	<u> </u>	Julio	ш	110	Ш	Don't Know
		[Date	П	No		Don't Know
			Date	$\overline{\Box}$	No	$\overline{\Box}$	Don't Know
			Date		No		Don't Know
			Date	\Box	No	H	Don't Know
			Date		No		Don't Know
			Jaic	Ш	NO		DOIT LINIOW
		_					
5.	Have all response agencies completed	d exercises	that te	st safe	ty pro	cedure	es?
5.		d exercises		st safe		cedure	
5.	Fire	d exercises	Yes	st safe	No	cedure	Don't Know
5.	Fire Law Enforcement	d exercises	Yes Yes	st safe	No No	cedure	Don't Know Don't Know
5.	Fire Law Enforcement Public Works	d exercises	Yes Yes Yes	st safe	No No No	cedure	Don't Know Don't Know Don't Know
5.	Fire Law Enforcement Public Works EMS	d exercises	Yes Yes	st safe	No No	cedure	Don't Know Don't Know
5.	Fire Law Enforcement Public Works	d exercises	Yes Yes Yes	st safe	No No No	cedure	Don't Know Don't Know Don't Know
5.	Fire Law Enforcement Public Works EMS	d exercises	Yes Yes Yes	st safe	No No No	cedure	Don't Know Don't Know Don't Know
5.	Fire Law Enforcement Public Works EMS	d exercises	Yes Yes Yes Yes	st safe	No No No No	cedure	Don't Know Don't Know Don't Know Don't Know
5.	Fire Law Enforcement Public Works EMS	d exercises	Yes Yes Yes Yes	st safe	No No No No	cedure	Don't Know Don't Know Don't Know Don't Know
5.	Fire Law Enforcement Public Works EMS	d exercises	Yes Yes Yes Yes Yes	st safe	No No No No No	cedure	Don't Know Don't Know Don't Know Don't Know Don't Know Don't Know
5.	Fire Law Enforcement Public Works EMS	d exercises	Yes Yes Yes Yes Yes Yes Yes	st safe	No No No No No No	cedure	Don't Know Don't Know Don't Know Don't Know Don't Know Don't Know Don't Know

PART I: PROTECTIVE ACTIONS FOR FIRST RESPONDERS (CONTINUED)

Fire		Yes		No		Don't Know		
Law Enforcement		Yes		No		Don't Know		
Public Works		Yes		No		Don't Know		
EMS		Yes		No		Don't Know		
Other (List):	_							
		Yes		No		Don't Know		
		Yes		No		Don't Know		
		Yes		No		Don't Know		
		Yes		No		Don't Know		
		Yes		No		Don't Know		
. What additional strategies might be implemented to increase responder safety?								

PART II: PUBLIC SAFETY

1.	Has your jurisdiction instituted a public awar	eness	s/educa	tion c	ampai	gn tha	t includes:
	Awareness of surroundings? Basic survival strategies? Basic terminology? Where to turn for emergency information? Basic self-protection measures?		Yes Yes Yes Yes Yes		No No No No		Don't Know Don't Know Don't Know Don't Know Don't Know
2.	What techniques has your jurisdiction used	to ma	ke the p	oublic	aware	?	
	The media Town meetings School presentations Flyers or mailings Other (List):		Yes Yes Yes Yes		No No No		Don't Know Don't Know Don't Know Don't Know
			Yes		No		Don't Know
			Yes		No		Don't Know
			Yes		No		Don't Know
			Yes		No		Don't Know
			Yes		No		Don't Know
3.	Has your jurisdiction included the media in t	he ap	propriat	e plar	nning	sessio	ns?
	☐ Yes ☐ No ☐ Don't Kno	W					

PART II: PUBLIC SAFETY (CONTINUED)

4.	Has y	our jurisc	diction	n prepar	ed te	mplates for	:					
	New	s release	s?					Yes		No		Don't Know
	EAS	broadca	sts?					Yes		No		Don't Know
		nings abo sures?	out en	nergeno	y pro	tective		Yes		No		Don't Know
	Publi	ic service	ann	ouncem	ents?)		Yes		No		Don't Know
	Othe	r (List):										
								Yes		No		Don't Know
								Yes		No		Don't Know
								Yes		No		Don't Know
								Yes		No		Don't Know
								Yes		No		Don't Know
5.	Does	your juris	sdictio	on opera	ate fro	om a JIC du	ıring e	emerge	ncies?)		
		Yes		No		Don't Kno	W					
6.	Does	your juris	sdictio	n have	desig	ınated med	ia coi	ntacts?				
		Yes		No		Don't Kno	W					
7.	Does	everyone	e kno	w who t	hey a	re?						
		Yes		No		Don't Kno	W					
8.	Do the	e media d	conta	cts knov	w the	limits of the	eir aut	hority to	spea	ak for t	he juri	isdiction?
		Yes		No		Don't Kno	W					
9.	Have	you arra	nged	to have	expe	rts availabl	e in th	ne JIC?				
		Yes		No		Don't Kno	W					

PART II: P	PUBLIC SAF	ETY (CON	TINUED)							
10. Has y	10. Has your jurisdiction developed policies to discourage onlookers?									
	Yes	□ No		Don't Know	٧					
11. Has y	our jurisc	liction dis	seminated	informatio	n to tl	ne publi	ic abo	ut:		
	danger a		ne? kers cause?	?		Yes Yes		No No		Don't Know Don't Know
			an you think terrorist inci		ould h	nelp the	publi	c prepa	are fo	r or protect
YOU SHOU	I D FOLLOW	I LID ON AL	. "NO" ∩P "I	DON'T KNO	∩W" =	PESDONS	ES WH	EN YOU	RETUR	N HOME!

PROTECTIVE ACTIONS PLANNING QUESTIONS

The results of detection, diagnosis, and investigation drive decisions about appropriate protective actions, which—in addition to health and medical treatment—may include worker protection, containment and quarantine, residual hazard assessment, decontamination, enforcement of public health laws and regulations, and evacuation to protect the at-risk population and control spread of disease or contamination.

	PLANNING QUESTIONS	YES	No
Wo	ORKER PROTECTION		
1.	Have worker protection protocols been developed for all first responders, health care workers, lab personnel, and health department personnel who may come into contact with contagious victims or contaminated materials?		
2.	Are protocols in place for on-scene evaluation of situations where biological, chemical, or radiological hazards may exist to determine appropriate worker protection strategies?		
3.	Are provisions in place for providing responders with proper protective equipment when working with potentially contaminated material and victims?		
4.	Have all persons who may be assigned to work in a contaminated area been trained in:		
	The use of PPE?Procedures for containing cleaning up and/or restoring the scene?		
AR	EA CONTROL AND CONTAINMENT		
1.			
	Perimeter control of contaminated areas?		П
	Control of a contaminated crime scene?		
	Handling of potential evidence that may include contaminated materials and/or victims who may be contaminated?		
	Crowd control and security at hospitals, emergency medical facilities, and morgues?		
	 Crowd control and security at airports, utility sites, bridges and tunnels, etc.? Traffic management into the affected areas of the city and patrolling of those areas if appropriate? 		

PROTECTIVE ACTIONS PLANNING QUESTIONS (CONTINUED)

PLANNING QUESTIONS	YES	No
SIDUAL HAZARD ASSESSMENT AND MITIGATION		
Has departmental responsibility been identified for:		
Hazard assessment (e.g., environmental sampling, surface swipes, insect and animal screenings)?		
Decontamination?Vector and animal control?		
Have procedures been developed with the State EPA for post-incident environmental sampling?		
Have protocols been established for identifying when environmental decontamination will and will not be required?		
Are systems in place to ensure that environmental decontamination is done in a manner that protects worker and public safety?		
Have criteria been identified for reentry into potentially contaminated areas?		
FORCEMENT OF LAWS PROTECTING PUBLIC HEALTH		
Have laws and regulations governing emergency preparedness and response in a public emergency been reviewed and evaluated?		
Do existing statutes ensure that the public health agency has appropriate authority in a public health emergency?		
Does public health legal authority include the use of emergency public health measures, including:		
 Quarantine and isolation? Evacuation of an area? Closure of public places? Mandatory vaccination? Travel restrictions? Seizure/commandeering of private or commercial property or other facilities for public health purposes? Embargo of products? Handling of contaminated remains? Disposal of contaminated products? 		
	BIDUAL HAZARD ASSESSMENT AND MITIGATION Has departmental responsibility been identified for: Hazard assessment (e.g., environmental sampling, surface swipes, insect and animal screenings)? Decontamination? Vector and animal control? Have procedures been developed with the State EPA for post-incident environmental sampling? Have protocols been established for identifying when environmental decontamination will and will not be required? Are systems in place to ensure that environmental decontamination is done in a manner that protects worker and public safety? Have criteria been identified for reentry into potentially contaminated areas? FORCEMENT OF LAWS PROTECTING PUBLIC HEALTH Have laws and regulations governing emergency preparedness and response in a public emergency been reviewed and evaluated? Do existing statutes ensure that the public health agency has appropriate authority in a public health legal authority include the use of emergency public health measures, including: Quarantine and isolation? Evacuation of an area? Closure of public places? Mandatory vaccination? Travel restrictions? Seizure/commandeering of private or commercial property or other facilities for public health purposes? Embargo of products? Handling of contaminated remains?	SIDUAL HAZARD ASSESSMENT AND MITIGATION Has departmental responsibility been identified for: Hazard assessment (e.g., environmental sampling, surface swipes, insect and animal screenings)? Decontamination? Vector and animal control? Have procedures been developed with the State EPA for post-incident environmental sampling? Have protocols been established for identifying when environmental decontamination will and will not be required? Are systems in place to ensure that environmental decontamination is done in a manner that protects worker and public safety? Have criteria been identified for reentry into potentially contaminated areas? FORCEMENT OF LAWS PROTECTING PUBLIC HEALTH Have laws and regulations governing emergency preparedness and response in a public emergency been reviewed and evaluated? Do existing statutes ensure that the public health agency has appropriate authority in a public health legal authority include the use of emergency public health measures, including: Quarantine and isolation? Evacuation of an area? Closure of public places? Mandatory vaccination? Travel restrictions? Seizure/commandeering of private or commercial property or other facilities for public health purposes? Embargo of products? Handling of contaminated remains?

PROTECTIVE ACTIONS PLANNING QUESTIONS (CONTINUED)

	PLANNING QUESTIONS	YES	No
ΕN	FORCEMENT OF LAWS PROTECTING PUBLIC HEALTH (CONTINUED)		
4.	Have criteria and procedures for executing such measures been developed?		
5.	Has a partnership been developed with bordering jurisdictions to enforce quarantine regulations and travel restrictions, if necessary?		
6.	Is there a plan to use Federal regulations if State or local authorities are lacking?		
Ev	ACUATION		
7.	Does the EOP make provisions for:		
	Relying on public facility managers to use the most appropriate means to warn and protect people at their facilities (convention centers, stadiums, large amusement/theme parks, terminals, stations, etc.) from the effects of the hazard?		
	Ensuring evacuation or protect-in-place decision and options are based on the information known about the type of hazard involved (where is it, what it is, is it lethal, how fast does it move, and is it a blast/fire, eye respiratory or skin hazard threat) time available before exposure, and other relevant considerations?		
	✓ The Incident Commander to order and the EOC to track evacuation during response operations?		
	✓ Mass evacuation options and timing for implementation?		
	Establishing special evacuation routes to avoid the down wind and cross wind plume and/or contaminated area created by the attack?		
	✓ Using of transportation systems to support mass evacuation?		